

Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A dry additive for hydraulic binder, ~~characterized in that comprising a liquid additive (1) is disposed in a microporous carrier (2).~~
2. (Currently Amended) The dry additive as claimed in claim 1, ~~characterized in that wherein~~ the liquid additive (1) is a liquefier, accelerator, retardant, antifoaming agent, shrinkage reducer or a corrosion inhibitor.
3. (Currently Amended) The dry additive as claimed in claim 2, ~~characterized in that wherein~~ the liquid additive (1) is a corrosion inhibitor, ~~in particular an alkanolamine, an alcohol, an organic acid or a phosphonate, preferably mono-ethanolamine.~~
4. (Currently Amended) The dry additive as claimed in claim 1, ~~characterized in that wherein~~ the microporous carrier (2) is a molecular sieve, ~~in particular zeolites, preferably a zeolite A, Linde Type A (LTA).~~
5. (Currently Amended) The dry additive as claimed in claim 4, ~~characterized in that wherein~~ the microporous carrier (2) is present in powder form, ~~in particular with a mean particle diameter of less than 100 micrometers, preferably between 100 and 10 micrometers, most preferably between 50 and 25 micrometers.~~
6. (Currently Amended) The dry additive as claimed in claim 1, ~~characterized in that wherein~~ the microporous carrier has a pore diameter between 3 and 10 Angström, ~~preferably between 4 and 8 Angström.~~
7. (Currently Amended) The dry additive as claimed in claim 1, ~~characterized in that wherein~~ the carrier (2) loaded with the liquid additive (1) has a storage stability of more than one year.

8. (Currently Amended) A hydraulically setting composition ~~(3)~~ containing a dry additive as claimed in claim 1 and a hydraulic binder.

9. (Currently Amended) The hydraulically setting composition as claimed in claim 8, ~~characterized in that~~ wherein the hydraulic binder contains a cement, ~~in particular a Portland cement.~~

10. (Currently Amended) The hydraulically setting composition as claimed in claim 8, ~~characterized in that~~ wherein the storage stability is as long, ~~or at least 90% as long,~~ as that of the corresponding hydraulically setting composition without said dry additive.

11. (Currently Amended) The hydraulically setting composition as claimed in claim 8, ~~characterized in that~~ wherein the hydraulically setting composition is a ready-mixed mortar, a repair mortar, a dry-mix mortar or a concrete.

12. (Previously Presented) A cured hydraulic composition obtained by the curing of a hydraulically setting composition as claimed in claim 8 by means of water.

13. (Currently Amended) A process for the release of a liquid additive from a dry additive as claimed in claim 1, ~~characterized in that~~ wherein the dry additive is brought into contact with water.

14. (Currently Amended) A process for making a hydraulic composition, comprising mixing the use of a dry additive as claimed in claim 1 in a composition which contains with a hydraulic binder.

15. (Currently Amended) A process for the production of a dry additive as claimed in claim 1, ~~characterized in that~~ wherein a liquid additive is mixed into a microporous material and stirred.

16. (Currently Amended) A process for the rehabilitation of a cured hydraulic composition ~~(3a)~~ comprising the steps

- a) mixing of a hydraulically setting composition as claimed in claim 8 with water,

- b) release of the liquid additive,
- c) application of the hydraulic composition mixed with water onto the cured hydraulic composition-(3a),
- d) migration of the liquid additive into the cured hydraulic composition-(3a),

wherein the steps b) and c) can also take place at the same time or in reverse order.

17. (Currently Amended) The process for rehabilitation as claimed in claim 16, ~~characterized in that wherein~~ the liquid additive is a corrosion inhibitor, ~~in particular an alkanolamine, an alcohol, an organic acids or a phosphonate.~~

18. (Currently Amended) The process for rehabilitation as claimed in claim 16, ~~characterized in that wherein~~ the cured hydraulic composition (3a) contains reinforcing iron (4).

19. (Currently Amended) The process for rehabilitation as claimed in claim 18, ~~characterized in that wherein~~ the corrosion inhibitor migrates through the cured hydraulic composition (3a) and is absorbed onto the reinforcing iron.

20. (New) The dry additive as claimed in claim 4, wherein the microporous carrier has a pore diameter between 3 and 10 Angström.

21. (New) The dry additive as claimed in claim 5, wherein the microporous carrier has a pore diameter between 3 and 10 Angström.

22. (New) The dry additive as claimed in claim 3, wherein the liquid additive is selected from the group consisting of an alkanolamine, an alcohol, an organic acid, and a phosphonate.

23. (New) The dry additive as claimed in claim 3, wherein the liquid additive is mono-ethanolamine.

24. (New) The dry additive as claimed in claim 4, wherein the microporous carrier is zeolites.

25. (New) The dry additive as claimed in claim 4, wherein the microporous carrier is a zeolite A, Linde Type A (LTA).

26. (New) The dry additive as claimed in claim 5, wherein the microporous carrier is present in powder form with a mean particle diameter of between 50 and 25 micrometers.